Climate Change and Human Health Literature Portal



Did thirst-blockers like angiotensin-converting-enzyme inhibitors, sartans, serotonine-re-uptake-inhibitors, dopamine agonists/antagonists, or atypical neuroleptics contribute to the exorbitant number of fatalities during the French 2003 heat wave?

Author(s): Stollberger C, Finsterer J

Year: 2007

Journal: Pharmacoepidemiology and Drug Safety. 16 (11): 1252-1253

Source: http://dx.doi.org/10.1002/pds.1456

Resource Description

Exposure: M

weather or climate related pathway by which climate change affects health

Temperature

Temperature: Extreme Heat

Geographic Feature: M

resource focuses on specific type of geography

None or Unspecified

Geographic Location: M

resource focuses on specific location

Non-United States

Non-United States: Europe

European Region/Country: European Country

Other European Country: France

Health Impact: M

specification of health effect or disease related to climate change exposure

Other Health Impact

Other Health Impact: Adverse Drug Reactions

Resource Type: M

format or standard characteristic of resource

Climate Change and Human Health Literature Portal

Policy/Opinion

Timescale: M

time period studied

Time Scale Unspecified